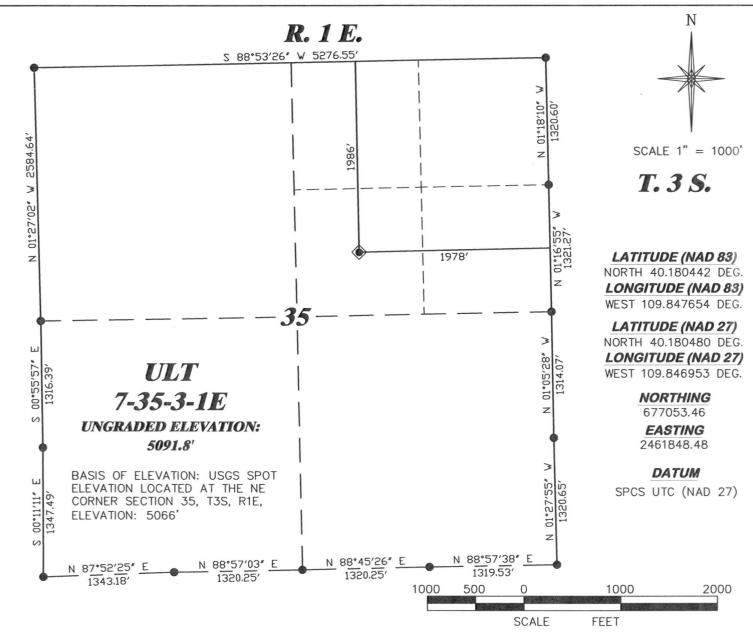
### FORM

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

MENDED REPORT

I														
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and NUMBER  ULT 7-35-3-1E					
2. TYPE OF WORK  DRILL NEW WELL REENTER P&A WELL DEEPEN WELL								3. FIELD OR WILDCAT WILDCAT						
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO									5. UNIT or COMMUNITIZATION AGREEMENT NAME					
6. NAME	OF OPERATO		JTE ENERGY		7. OPERATOR PHONE 720 420-3235									
8. ADDRESS OF OPERATOR 1875 Lawrence St Ste 200, Denver, CO, 80202								9. OPERATOR E-MAIL rgarrison@uteenergy.com						
	RAL LEASE N L, INDIAN, O	UMBER			11. MINERAL OWNE	- T	12. SURFACE OWNERSHIP							
		Fee  E OWNER (if box	12 = 'fee')		PIAN DIAN STATE	STATE FEE FEDERAL INDIAN STATE FEE   14. SURFACE OWNER PHONE (if box 12 = 'fee')								
		FACE OWNER (if	Ũ	tah Land	Trust		321-917-4999							
15. ADDI	KESS OF SURI	FACE OWNER (II	230		16. SURFACE OWNER E-MAIL (if box 12 = 'fee')									
17. INDIAN ALLOTTEE OR TRIBE NAME (if box 12 = 'INDIAN')					18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS				19. SLANT					
					YES (Submit C	Commingling Applica	tion) NO 值	l	VERTICAL DIR	ECTIONA	L 🔾 -	IORIZON	TAL 🔵	
20. LOCATION OF WELL F				FOC	TAGES	QTR-QTR	SECTIO	N	TOWNSHIP	RA	NGE	MEF	RIDIAN	
LOCATION AT SURFACE 1986				1986 FNI	_ 1978 FEL	SWNE	35		3.0 S	1.0 E		U		
· · · ·					_ 1978 FEL	SWNE	35	3.0 S			1.0 E		U	
·					_ 1978 FEL				1.0 E U					
UINTAH						. DISTANCE TO NEAREST LEASE LINE (Feet) 654				23. NUMBER OF ACRES IN DRILLING UNIT				
						NEAREST WELL IN SAME POOL ng or Completed) 920			<b>26. PROPOSED DEPTH</b> MD: 8171 TVD: 8171					
27. ELEVATION - GROUND LEVEL					28. BOND NUMBER				29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE					
5092					LPM9032132				438496					
String					Hole, Casing,	and Cement In	formation						Weight	
	Hole Size	Casing Size	Lenath	Weigh	t Grade & Thre				Cement		Sacks	Yield		
SURF	Hole Size	Casing Size 8.625	<b>Length</b> 0 - 817	Weigh 24.0		ead Max Mud			Cement Light (Hibond)		Sacks 287	Yield 1.35	14.8	
SURF PROD				_	J-55 ST&C	Max Mud	Wt.	iburto		nown				
	12.25	8.625	0 - 817	24.0	J-55 ST&C	Max Mud	Wt.	iburt	Light (Hibond)	known	287	1.35	14.8	
	12.25	8.625	0 - 817	24.0	J-55 ST&C N-80 LT&C	Max Mud	Wt.	iburt	Light (Hibond) on Light , Type Unk	known	287 304	1.35 3.2	14.8 11.0	
	12.25 7.875	8.625 5.5	0 - 817 0 - 8171	24.0 17.0	J-55 ST&C N-80 LT&C	Max Mud 8.4 9.2 TTACHMENTS	Hall		Light (Hibond) on Light , Type Unk		287 304 337	1.35 3.2 1.46	14.8 11.0	
PROD	12.25 7.875 VERIFY	8.625 5.5 FHE FOLLOWI	0 - 817 0 - 8171	24.0 17.0	J-55 ST&C N-80 LT&C	TTACHMENTS  CE WITH THE U	Hall	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATIO		287 304 337	1.35 3.2 1.46	14.8	
PROD W	12.25 7.875  VERIFY	8.625 5.5  THE FOLLOWI	0 - 817 0 - 8171 NG ARE AT	24.0 17.0	J-55 ST&C N-80 LT&C A*	TTACHMENTS  CE WITH THE U	TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATIO	ON GEN	287 304 337	1.35 3.2 1.46	14.8 11.0	
PROD  W AF	12.25 7.875  VERIFY ELL PLAT OR FIDAVIT OF S	8.625 5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8171 NG ARE AT BY LICENSI	24.0 17.0	J-55 ST&C N-80 LT&C A*D IN ACCORDAN	TTACHMENTS  CE WITH THE U  R  ACE) FOR	TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATION PLAN R IS OTHER THAN TH	ON GEN	287 304 337	1.35 3.2 1.46	14.8 11.0	
PROD  W AF	12.25 7.875  VERIFY TO SELL PLAT OR SECTIONAL	8.625 5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8171 NG ARE AT BY LICENSI	24.0 17.0 17.0 FTACHE	J-55 ST&C N-80 LT&C  A  D IN ACCORDAN  EYOR OR ENGINEE  MENT (IF FEE SURF  R HORIZONTALLY	TTACHMENTS  CE WITH THE U  ACE) FOR	Hall  TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATION PLAN R IS OTHER THAN TH	ON GEN	287 304 337	1.35 3.2 1.46	14.8	
PROD  W  AF  DI  DRILLED  NAME LO	12.25 7.875  VERIFY TO SELL PLAT OR SECTIONAL	8.625 5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8171 NG ARE AT BY LICENSI	24.0 17.0 17.0 TTACHE ED SURV	J-55 ST&C N-80 LT&C  A  D IN ACCORDAN  EYOR OR ENGINEE  MENT (IF FEE SURF  R HORIZONTALLY  TILE Regulatory Special	TTACHMENTS  CE WITH THE U  ACE) FOR	Hall  TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATION PLAN R IS OTHER THAN THE	ON GEN	287 304 337	1.35 3.2 1.46	14.8 11.0	
PROD  W AF	12.25 7.875  VERIFY TO SELL PLAT OR SECTIONAL	8.625 5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8171 NG ARE AT BY LICENSI	24.0 17.0 17.0 TTACHE ED SURV	J-55 ST&C N-80 LT&C  A  D IN ACCORDAN  EYOR OR ENGINEE  MENT (IF FEE SURF  R HORIZONTALLY	TTACHMENTS  CE WITH THE U  ACE) FOR	Hall  TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATION PLAN R IS OTHER THAN TH	ON GEN	287 304 337	1.35 3.2 1.46	14.8	
PROD  W AF DI DRILLED  NAME LO SIGNAT  API NUI	12.25 7.875  VERIFY TO SELL PLAT OR SECTIONAL	8.625 5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8171 NG ARE AT BY LICENSI	24.0 17.0 17.0  TTACHE ED SURV	J-55 ST&C N-80 LT&C  A  D IN ACCORDAN  EYOR OR ENGINEE  MENT (IF FEE SURF  R HORIZONTALLY  TILE Regulatory Special	TTACHMENTS  CE WITH THE U  ACE) FOR	Hall  TAH OIL A	ND G	Light (Hibond) on Light , Type Unk 50/50 Poz  GAS CONSERVATION PLAN R IS OTHER THAN THE	ON GEN	287 304 337	1.35 3.2 1.46	14.8	



## SURVEYOR'S STATEMENT

I, CLEMENT R. WILLIAMS, OF ROCK SPRINGS, WYOMING, HEREBY STATE: THIS MAP WAS MADE FROM NOTES TAKEN DURING AN ACTUAL FIELD SURVEY DONE UNDER MY DIRECT SUPERVISION ON APRIL 14, 2011 AND THAT THIS PLAT CORRECTLY SHOWS THE LOCATION OF ULT 7-35-3-1E AS STAKED ON THE GROUND.

# **LEGEND**

- WELL LOCATION
- ☐ BOTTOM HOLE LOC. (APPROX)
- FOUND MONUMENT

REVISED: NA

A PREVIOUSLY FOUND MONUMENT



**DRG JOB No. 18417** 

**EXHIBIT 1** 

1986' F/NL & 1978' F/EL, SWNE, SECTION 35, T. 3 S., R. 1 E., U.S.M. UINTAH COUNTY, UTAH

PLAT OF DRILLING LOCATION **FOR UTE ENERGY**